



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Takagi et al.

Examiner: Ruddock. U.C.

Serial No.: 09/818,289

Group/Art unit: 1771

Filed: March 27, 2001

Docket: 188-86

For: ELECTRICALLY CONDUCTIVE FABRIC

Dated: January 13, 2003

Assistant Commissioner for Patents
Washington, DC 20231

AMENDMENT

Sir:

Responsive to the Office Action mailed September 12, 2002 by the Patent and Trademark Office in the above-identified application, please enter the following amendment:

IN THE SPECIFICATION:

Revise page 5, line 18 – page 6, line 7 to read as follows;

- -By thus increasing the warp density of the fabric, setting the percent fabric surface occupancy of warp at 90% to 110%, allowing the fabric surface to be covered mainly with warp, further by decreasing the weft density and setting the percent fabric surface occupancy of weft at 40% to 80%, it is possible to minimize pores formed in warp-weft intersecting points. Besides, the degree of freedom of weft increases and hence the fabric becomes more flexible.

CERTIFICATE OF MAILING 37 C.F.R. § 1.8

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope, addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.

Date: January 13, 2003

George M. Kaplan
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